

Amendments to the Specification:

Please add the following new paragraphs immediately following the paragraph ending with the words "attached to the glove" on line 28 of page 5:

In yet another application, a grip enhancing material for application between a first object and a second object includes: a base material with a first side forming a plurality of recesses therein defining a depth, the recesses formed at a density of approximately 180 to 300 per square inch and wherein the depth of the recesses is approximately 1/64 to 1/32 of an inch; an adhesive located on a second side of the base material; and wherein the first object contacts the adhesive and said grip enhancing material engages the second object upon contact through suction and friction forces.

In still another application, a grip-enhancing material for application between a first object and a second object includes: a base material; a plurality of suction cups connected with a first side of the base material formed at a density of 4 to 7 per square inch, the suction cups defining diameters of approximately 1/4 to 1/2 inches; an adhesive located on a second side of the base material; and wherein the first object contacts the adhesive and the grip enhancing material engages the second object upon contact through suction and friction forces.

In still another application, a grip-enhancing material for application between a first object and a second object includes: a base material; a plurality of suction cups formed at a density of 14 to 18 per square inch, the suction cups defining a diameter of approximately 1/16 to 1/4 inches, wherein each of the plurality of suction cups is connected with a first side of the base material; an adhesive located on a second side of the base; and wherein the first object contacts the adhesive and the grip enhancing material engages the second object upon contact through suction and friction forces.

In still another application, a grip-enhancing material for application between a first object and a second object includes: a base material; a plurality of suction cups connected with a first side of the base material, each of the plurality of suction cups defining a diameter of 1/8 to 3/16 inches and arranged adjacent to at least one suction cup; an adhesive located on a second side of the base material; and wherein the first object contacts the adhesive and the grip enhancing material engages the second object upon contact through suction and friction forces.

In still another application, a grip-enhancing material for application between a first object and a second object includes: a base material; a plurality of suction cups formed at a density of 14 to 18 per square inch, the suction cups defining a diameter of approximately 1/16 inches, wherein each of the plurality of suction cups is connected with a first side of the

base material; an adhesive located on a second side of the base; and wherein the first object contacts the adhesive and the grip-enhancing material engages the second object upon contact through suction and friction forces.